

**INFORMATION DISCLOSURE
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MULET SALORT et al.

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6,372,961 B1	04/2002	TARCZYNSKI et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO
98/129813 A	04/1998	WO				
02/16655 A	02/2002	WO				
00/00597 A	01/2000	WO				
2004/057946 A	07/2004	WO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report of PCT/EP2004/050405, mailed 22 December 2004
	DE LOS REYES et al., "SB48 Sugar Beet germination cDNA library Beta vulgaris cDNA clone ys016149 5' similar to a class 2 non-symbiotic hemoglobin, mRNA sequence.", Database EM Est, 18 August 2000, XP002295394, Database accession no. BE590299
	HERWIG et al., "E012352-024-011-H14-SP6 MPIZ-ADIS-024-leaf Beta vulgaris cDNA clone 024-011-H14 5-PRIME, mRNA sequence", XP002252725, Database accession no. BQ586966
	TREVASKIS et al., "Two Hemoglobin Genes in Arabidopsis Thaliana: The Evolutionary Orgins of Leghemoglobins", Proceedings of the National Academy of Sciences of USA, National Academy of Science, Vol. 94, October 1997, Pgs. 12230-12234, XP002117102
	HUNT et al., "Expression and evolution of functionally distinct haemoglobin genes in plants", Plant Molecular Biology, Vol. 47, No. 5, November 2001, Pgs. 677-692, XP002295393

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